18875 0.Clock a. 6 bunty Clerk and Ex-Officio Recorder Custer County Montana Dabii Description of Material Drilled Log of Well Depth, feet
From To

(...,)

T !	8	·	.R	51	<u>s</u>	- -	· · · · · · · · · · · · · · · · · · ·
Cour	1ty	CUSTA	<u> </u>				

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner Art	ires Odega	rd	•••••••••••••••••••••••••••••••••••••••	Address	ಓಬರಣಕಿತ್ತಾ ನಿಲ	1464
	DrillerCax 1	Kingbile			Address	ilos City,	Nont.
	Date Started	May 10, 1	955		Date Comp	leted	10, 1955
*	Location: Sec.	10 т	<u>. </u>	R 51E 14	sec		
Type of well Surface			Eq1	ipment used	Driver		
Water use: Domestic		Municipal		Stock	· · · · · · · · · · · · · · · · · · ·	drill, rotary, other	
Industrial		Drainage		Other:			
Casing:	ft. to	ft.	Туре		Size		•••
Casing:	ft. to	ft.	Туре		Size		
Casing:	f t. to	ft.	Туре		81.te		
Perforated or Screened	; Ft	to ft		Ft		to ft	
Type of screen or perfor	ations		••••••				
Static Water level, for n	on-flowing well		*********			••••••	feet
Shut-in pressure, for flo	wing well:		•••••	lb./sq. in. on:		/data\	••••••
Pumping water level	_						
How tested:							
Length of test	•						
Remarks: (Gravel pac							
		***************************************	••••••		\ 	***************************************	***************************************
		••••••••••			•••••••••••••••••••••••••••••••••••••••		•••••••••••••••••••••••••••••••••••••••
				••••••	••••••••••••••••	••••••	•••••••••••••••••••••••••••••••••••••••
		***************************************	· · · · · · · · · · · · · · · · · · ·	•••••••••	••••••••••••••••••		***************************************
3	,	******	(over)	• • • • • • • • • • • • • • • • • • • •		***************************************	***************************************

Peoply Test

To a Material Definition of Mate

.

 ν_{i}

		H
T8	R 51E	•••••
County C!	STER	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner Andrew Ode	gard	Address Treato,	Mont.
	Driller Gactge Asicis	B.	Address Miles Cit	y, Mont.
	Date Started		Date Completed	
			_	
	Location: Sec. 11	8 R 518	sec. of the IM's	
Type of well	(Dug, driven, bored, or drilled)	Equipment used	Drilling	
	(Dug. griven, bored, or drilled)		Condin dam, localy,	other)
Water use: Domestic	Municipal	Stock	Irrigation	n L
Industrial	Drainage	Other:		
Casing:	ft. toft.	Type salvanisod	Size 2 1r.	
Casing:	ft. toft.	Туре	Size	
Casing:	ft. toft.	Туре	Size	
Perforated or Screened	1: Ft to ft.	Ft	to ft	
Type of screen or perfor	rations			
Static Water level, for n	non-flowing well:			feet.
Shut-in pressure, for flo	owing well: Yes	lb./sq. in. on:		·
		3501	(date)	3.0
Pumping water level	fee	t at50.	gal. per min.	70
How tested:				•
Length of test				••••••
Remarks: (Gravel pac	cking, cementing, packers,	type of shut-off, depth	of shut-off)	
•			•••••••••••••••••••••••••••••••••••••••	***********************
			••••••	••••••••••••
છ ત્ર		(over)		

1887117 F It. Dec Custe County, Mortena *y_* Depui Description of Material Drilled Log of Well Depth, feet From To

10

File	No	

T SN R 51E County Custer

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE DEC 16 1963

Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1998
		Owner Nor. Pac. Ry. Co. Address St. Paul, Kinn.
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	*	water when applicable. Two springs, used since
		1908_

17	E E	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
renn:	hwł a	estimate approximate lengths of periods of useOnsapring
	WR. 1/2 Sec. 13., TON., R. 51E	in swinni flows i sallon per minute. One
	Indicate point of appropriation and place of use, if possible.	epring in NEWNEY flows 3 to 5 gallons per
	and piace of use, it possible.	
		wixute.
		Morthern Pacific Railway Company
		Signature of Owner By Albanaca Graz. & Cult.
		Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

F L E

11 21/2 O'Clock P

OLL IX 1863

TS. CLUSTON Recorder

Custor Doubly Montens

142,663

Cerana 15 1967

Ounty Clerk and Except Recorder of Evision County Monthly

T. 8	.	5	1 E	
County	CISTER	······································		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

<u></u>	
Owner Andrew Odegard	Address Locate, Mont.
Driller Cecree Askin	Address Miles City Mont.
Date Started 70% 1956	Date Completed Oct. 1956
Location: Sec. T. R. 315 1/4	200
Type of well Equipment used (Dug. driven, bored, or dribed)	(Churn drill, rotary, other)
Water use: Domestic Municipal Stock	X Irrigation
Industrial Drainage Other:	
Casing: ft. to ft. Type Galvanised	Size
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft Ft	to 1t
Type of screen or perforations	
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well: Yeslb./sq. in. on:	
Pumping water level feet at 460	(date)
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth	of shut-off)

û	

Total Total

11 10 30 C

134 34

	Œ?	•
•	₩	3

Approved Stock	Form-State	Publishing	Co.	Helena.	Montaga-42199

T9_N.	R	51	E,	#* *** \ . · · **	
County	Sust	er			

DUPLICATE

File No....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

UEC 27 1963

Notice of Completion of Groundwater Appropriation WINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Contractor (if any)None
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableNatural flow
,	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
Sh Sec.24 TSK R.51.E. Indicate point of appropriation and place of use, if possible.	Flow spread over lund for irrigation.
, , , , , , , , , , , , , , , , , , , ,	
	Merrill J. & Winnifred Babcock Signature of Ownersys.
	Date Bucember 23, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10878

E Clock A. 1963 Dec. V3 Custer County, Montana

Deput

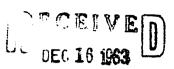
File No.....

T SN R 51E

County Custer

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TAIL ENGINEER

Norther	n Paci	flo	Raily	ray Com	pany	ofN	.P.Bldg.	St.	Paul	, Minn.
_				tor)			(Address)			(Town)
County of	Corrieted	ZQY	dwater	according	to the	State of	Minne aws in effect p	rior to Je	nuory 1	1962 as follo
Have appro	•	g r v ann	awatti	according	(5 th: 1	III OII CEETIG	aws m cheet p	rior to ou	muary 1,	1502, 65 10110
	N			2.	The ben	eficial use	on which the i			rnishīng
				3.			ate date of ear			
				E						
	_			4.	per min	ute)	roundwater cla	er mir	ute.	
	S			5.	If used : to which	h water l	tion, give the a	d and na	me of the	he owner the
W.1/4 Sec	25 т .	M. R.	51R							······
dicate point	of app	ropria	tion		******	******	•••••••	• • • • • • • • • • • • • • • • • • • •	••••••	
d place of ich small squ	use, if	possi	ible.	6.	The me	ans of w	ithdrawing suc			ground and
. The date (of comme	nueme	ent and	completio	mella	construc	tion of the we	ll, wells,	or other	works for w
. The date of drawal of	of comme groundw	enceme ater r tabl	ent and 1946.	Unknow	wella on of the	construc	tion of the we	ll, wells,	or other	works for w
. The date of drawal of	of comme groundw of wate it may b the with	enceme ater r tabl e avai drawa	ent and 1946.	Unknown he type, s	on of the	construction depth of	tion of the we	general s	or other	works for w
The date of drawal of	of comme groundw of wate it may b the with	r table avai	lelable, t	Unknown he type, soundwater	on of the	depth of	tion of the we	general s	or other	works for w
The date of drawal of	of comme groundw of wate it may b the with	r table avaidrawa	le	Unknown he type, so bundwater dwater w	on of the size and of the size	depth of e	tion of the we	general s	or other	works for w
The date of drawal of	of comme groundw of wate it may b the with	r table avaidrawa	le	Unknown he type, so bundwater dwater w	on of the size and of the size	depth of e	tion of the we	general s	or other	works for w
The date of drawal of The depth So far as works for The estima	of comme groundw of wate it may be the with attendance of formation of the comme of	enceme ater r tabl e avai drawa unt of ons er	le	Unknown he type, so bundwater dwater we red in the	on of the size and size and sithdrawn drilling	depth of each ye of each	tion of the we	general s	or other	works for works
drawal of The depth So far as works for The estima The log of	of comme groundw of wate it may be the with attendance of formation of the comme of	enceme ater r tabl e avai drawa unt of ons er	le	Unknown he type, so bundwater dwater we red in the	on of the size and size and sithdrawn drilling	each ye	ach well or the selection of the well or the selection well or the selection well if available in carrying o	general s	or other	works for works for works for works for works for works for works and works for works

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to fae County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



	~			~~ ~	and the same of the same		
GW 2							
File No		-		T!	B.N. R.	51 e.	
DIED ICA		a a			_		
DUPLICATE		J. Santa	STILL TOTAL		intyCu	ster	
Top of Ground	: 74.				NDWATER	CODE	VEID
Lew 1	-	Notice	of Comp	letion of	Ground	vaier	1963
(Elev. above sea level)				ns of W		INFED
Control of the second					Session Lav		HELL
	Wa	com Bodh Ba	nah = ac	wnowatio	n .		A
tand	Owner B	al Bi	clerpras	ident	ss. Lecete	Mond	<u>L</u>
	Driller 🛰	Floral	Thiam	ia Addre	ss Mile.	Cita	
-8		Notice of App					
7	Date wel	l started//.	-11 - 43.	Date	Completed	11-20-	43
		1 %	00			1+	
- \$	Type of v (dug, d drilled	well	or		nt Used/1 n, drill, rot		······································
		•					
	Water U	se: Domestic Industrial		nicipal 🔲 ainage 🔲	Stock Other [igation 🗌
-\$-	Tell India	eate on the d	iagram the	character	and thickn	ess of the	different
8	strata me	et with in dri	illing, such	as soil, cl	ay, shale, g	ravel, rocl	k or sand,
		v depth at wh aring strata a					
8							
	Size of	Size and Weight of	From (Feet)	To (Feet)		RFORATION	s
3	Drilled Hole	Casing			Kind Size	From (Feet)	To (Feet)
	4.6340	∂"	0	500	3/- 11		500
8	4 to 340				3/8 hale	400	•
3	3/2 NO 300						
70					1		
500		and the state of the	<u> </u>				
N	Stat	tic Water Lev	el for non-	-flowing V	Vell		feet.
	Shu	t-in Pressure	for Florin	g Well	*********		
	: :		TOL LIOMIN				
				_			
	, I	nping Water	Level	fe	et at	gal, pe	er minute.
	, I		Level	fe	et at	gal, pe	er minute.
	Disc	nping Water	Level per min. o	f flowing	eet atwell3	gal. po	er minute.

SE. 4NW Sec. 26 T8N. R. 51E.

Indicate location of well and place of use, if possible. Each

small square represents 10 acres.

Show exact depth of bottom.

Pumping Water Level feet at gal. per minute.

Discharge in gal, per min. of flowing well Length of Test

Length of Test

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)

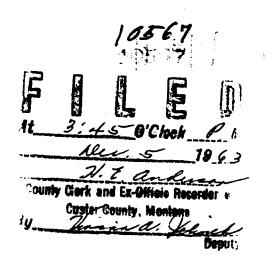
/ 2 Driller's License Number

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.



, **t** ,

GROUNDWATER INDEX

County CUSTER

Twp. BN Rge. 53E

Seci	Name of Appropriator	Type of Form	County File No.	Remarks
24	HOPKINS, C.N.	GW-4	10752	
27	MONTANA HIGHWAY COMMISSION	Gw-2	11811	
				and the state of t
				andersigner i Frank i frank i de antara pri de antara pri de antara pri de antara de la base de la principa de La companio de la co
	The state of the s	Andrew Committee - Michigan Provide to Garage Committee		
-				manana ana ana ana antana ana ana ana ana
				

File Ne.....

DUPLICATE

County... Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

					. 01
			l pp ro pr	iator)	(Address) (Town)
County of		ster			State of Montana
: ave appro	opriated	d grou	mawate	r accordin	g to the Montana laws in effect prior to January 1, 1962, as follow
	N				
		i	; ;	7 2.	The beneficial use on which the claim is based. BLOCKUDIES.
				-	
		:	[_	· · · · · · · · · · · · · · · · · · ·
				3.	Date or approximate date of earliest beneficial use; and how con
				-	tinuous the use has been 1944, cortimuous minoe the
w	<u></u>		<u> </u>	_ E	
		V			
	- -	*		4.	The amount of groundwater claimed (in miner's inches or gallon
		_		-[per minute) 3 gallons
		:	1	1	
				7	
	<u> </u>		<u> </u>		If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
	8				Not used
5 Sec.	2 ¥ m	2N x	54	E	
Indicate point and place of	ot ap	propri	aucn sible.		
Each small squ	are re	presen	ts 10	6.	The means of withdrawing such water from the ground and di
acres.					location of each well or other means of withdrawal
drawal of			• • • • • • • • • • • • • • • • • • • •		
***********	•••••••		ble70) feet	
8. The depth	of was	ter tal	ailable.	the type.	size and depth of each well or the general specifications of any oth
8. The depth	of was	ter tal	ailable.	the type.	size and depth of each well or the general specifications of any oth
8. The depth	of was	ter tal	ailable.	the type.	size and depth of each well or the general specifications of any oth
8. The depth 9. So far as i works for	of was	he avi	ailable,	the type, roundwater	size and depth of each well or the general specifications of any oth
8. The depth 9. So far as i works for	of was	he avi	ailable,	the type, roundwater	size and depth of each well or the general specifications of any oth
9. So far as i works for	of was	be avi	silable, al of g	the type, roundwater	size and depth of each well or the general specifications of any oth 150 feet desp
9. So far as i works for	of was	be avi	silable, al of g	the type, roundwater w	size and depth of each well or the general specifications of any oth 150 feet desp ithdrawn each year depending on stock and wind.
9. So far as i works for	of was	he avi	silable, al of g	the type, roundwater w	size and depth of each well or the general specifications of any other 150 feet desp
9. So far as i works for	of was	he avi	silable, ral of g	the type, roundwater ndwater wered in the	size and depth of each well or the general specifications of any other 150 feet desp
9. So far as i works for	of was	be avided and the second of th	silable, ral of g of grou	the type, roundwater	size and depth of each well or the general specifications of any other 150 feet deep
9. So far as i works for	of was it may the wit ated am forma	he avichdraw	silable, cal of g of grou encount of a sir	the type, roundwater we ered in the	size and depth of each well or the general specifications of any oth the state of the specifications of any oth the state of the state
9. So far as i works for 10. The estima 11. The log of 12. Such other reference t	of was it may the wit ated am formation book	be avichdraw	ailable, ral of g	the type, roundwater wered in the	size and depth of each well or the general specifications of any other 150 feet desp
9. So far as i works for 10. The estima 11. The log of 12. Such other reference t	of was it may the wit ated am formation book	be avichdraw	ailable, ral of g	the type, roundwater wered in the	size and depth of each well or the general specifications of any other 150 feet desp
9. So far as i works for 10. The estima 11. The log of 12. Such other reference t	of was it may the wit ated am formation book	be avichdraw	ailable, ral of g	the type, roundwater wered in the	size and depth of each well or the general specifications of any other 150 feet deep
9. So far as i works for 10. The estima 11. The log of 12. Such other reference t	of was it may the wit ated am formation book	be avichdraw	ailable, ral of g	the type, roundwater wered in the	size and depth of each well or the general specifications of any other 150 feet deep
9. So far as i works for 10. The estima 11. The log of 12. Such other reference t	of was it may the wit ated am formation book	be avichdraw	ailable, ral of g	the type, roundwater wered in the	size and depth of each well or the general specifications of any other 150 feet deep. ithdrawn each year depending on stock and wind. drilling of each well if available. Not available.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

10752

Jounty Clark and Ex-Other Records:

Custe County Kack

3y

	Top of Ground Sark grey top (Elev. above sea 4.0° Park grey Dark grey gravel.	Bille	O D D D	wner.Mon riller.Mon ate of N ate well	ADMINISTRATION OFFI	Compliation OPED Al	of Monior Grant E etion of by More Montana S	ANA IDWATEI INGINEER OF Grou Pans O UARY 1, Session Lav	undwat f Well 1962 ws, 1961)	er
	Pop of Ground Sank grey top (Elev. above sea) 4.0° Park grey Dark grey gravel. 30.0°	level 2945.	O D D D	wner.Morille	Office of C Appropr DEVELO (Under Chap at Hey Con otice of appropr	Compliation OPED Al	etion of the by Mortana S	of Ground	undwat f Well 1962 ws, 1961)	
	Dark grey top (Elev. above sea 4.0° Dark grey Dark grey gravel.	y clay.	O D D D	wner.Mon riller.Mon ate of N ate well	Office of C Appropr DEVELO (Under Chap at Hey Con otice of appropr	Compliation OPED Al	etion of by Mortana S	of Ground	undwat f Well 1962 ws, 1961)	2
	Dark grey top (Elev. above sea 4.0° Dark grey Dark grey gravel.	y clay.	O D D D	wner.Mon riller.Mon ate of N ate well	Appropries DEVELO (Under Character Hay Compate Hay Deposite of appropries	iation OPED Al oter 237,	by Mortana SAddre	Pans O UARY 1, Session Lav SsHelens	f Well 1962 ws, 1961) a. Hontan	2
	20.0° Dark greg gravel. 30.0° Dark greg	y clay.	O D D D	wner.Mon riller.Mon ate of N ate well	Appropries DEVELO (Under Character Hay Compate Hay Deposite of appropries	iation OPED Al oter 237,	by Mortana SAddre	Pans O UARY 1, Session Lav SsHelens	f Well 1962 ws, 1961) a. Hontan	2
	20.0° Dark greg gravel. 30.0° Dark gre		D D D	riller Monate of N	(Under Charat. Hey. Com	oter 237,	Montana SAddre	UARY 1, lession Lav ssHeleni	1962 ws, 1961) aMontan.	a
	Dark greg gravel. 30.0' bark gre	y clay; som	D D D	riller Monate of N	(Under Char atHeyCom atHeyDept otice of appropr	oter 237,	Montana S Addre	ssHelen	ws, 1961) a. Hontan	a
	Dark greg gravel. 30.0' bark gre	r clay; som	D D D	riller Monate of N	at. Hey. Com		Addre	ss Helen i ss Helen i	Hontun Hontun	a
	Dark greg gravel. 30.0' bark gre	k cjski com	D D D	riller Monate of N	otice of approp	t	Addre	58 Helen i	s. Montan	a
	Dark greg gravel. 30.0' bark gre	y clay; some	D D • T	ate of Nate well	otice of approp				•	
	Dark greg gravel. 30.0' bark gre	y clay; som	D D • T	ate of Nate well	otice of approp				•	
	Dark greg gravel. 30.0' bark gre	k cjski com	D T	ate well		riation of	: gr oundwa	tor Sept.	. 45 . 19	16.55
	Dark greg gravel. 30.0' bark gre	y clay; som	e T;	ype of v	started.Sapt.			111111111111111111111111111111111111111		# 74
	Dark greg gravel. 30.0' bark gre	y clay; som		ype of v		1965	Date	completed	apt. go	1965
	graval. 30.0° Dark gre			, Pro 02 '	well. Drillad		Equipme	ent used.	Charm	
-	Dark gre		N	(Dug, Dr	iven, bored or dri	lled)	(Churr	drill. rotar	y or other)	
	Dark gre			Tater use	e: Domestic Industrial		nicipal 🔲	Stoc Othe		gation [
	Dark gre			Rest	Area Vater	Samply.	aracter and			erent st
	Dark gre		m	et with	in drilling, such	as soil, (clay, shale,	gravel, ro	ek or sand,	etc. Si
-		y gravelly	st	rata and	which water is en height to which	h the wat	er rises in	the well.	acter of Ma	vel-Deal
-			=	Stee of	Stre and	From	To		PERFORATION	
				Drilled Bole	Weight of Casing	(Feet)	(Feet)	Ritud	From	Te
								Hise	(Feet)	(Fred)
				6-5/8 **	6" ID	0.0*	42.0			
					per ft .					
3	12.01	Bottom of	_	ing.	steel.					
-		rom gravel ad - water	. 6							
	46.0		===			<u> </u>			-	
	arey ala	ÿ ◆			<u> </u>	—	static Wat	er Level	for non-flo	-
1							that in Par		32.4 . Towing Wel	
1	52.04				m (g m) as m g (g	· · ·			lowing Wei	
ļ	dlay.	hole in gr	•]. *	- "		l. per minut	
.			w			ا » ل		-	min. of fic	
								gan pv		
	WATER ANALYSI	<u>8</u> 1				F	Iow Tested	Pumped	,	
	рН	7.2		<u> </u>		i	ength of T	est 5	04278	
	Marble pi	7.2	_		5	Ŧ	Remarks: (Gravel pac	king, cemen	iting, pe
	CO. Fhiscithalain	lii p.p.		1/4 S	Sec 27 T. .81]	R.S.R.V.			****************	
٠ [Alkalinity	Numa	17	idicate l	ocation of well se, if possible.	and	Hale sur	gedfor	Spaney 50	ick. and
	Methyl Orange Alkalisity		ន់ប	nall sq	ise, it possible. Lare represent	s 4 0 "	_			
• 1		521 p.p.m. CaCO ₃		eres.	Pungnanaat	*-				
	Total Hard-	710 p.p.m.			Kury. Nas. Bas				utinua an ra	
-		CaCO ₃			used for irriga			•		
ł		_	_		iber of acres an					
- [uon						
I			****		**************************************					
8	Show exact depth	of bottom.	b had							
							,			
form to	o be prepared by dr	riller, and three	copies	to be file	i by the owner wi	ith the			4	••••
	k and Recorder in t							's License		
	ermer. ver all questions. I						Fe	hina	w B.	tool

17811

Low 23 1065

H. Culturan

Low 23 1065

H. Culturan

Outset States Montene

Der

Der

Frank in the second of the sec

GROUNDWATER INDEX

Page	0	f

County CUSTER Twp. 8N Rge. 54E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
		C	2011	
	LELAND, LEUNARD A.	<u>C+W-4</u>	3861	
	LELAND, LEUNARD A.	GW-4	3859	
//	BEARDSLEY, JOHN H.	GW-4	11057	
	BEARDSLEY, JOHN H.	GW-4	11050	
	BEARDSLEY, JOHN H.	GW-4	11049	
	BEARDS LEY, JUHN H	GW-4	110.56	
1	HUPKINS, HERRY W.	CrW-2	11861	
2/	HOPKINS, HENRY W. & BITTYT	GW-Y		
	BEARDSLEY, JOHN H.	GW-4	11053	
	OSTER, GEORGE	GW-3	10489	
	H & W RANCH	Crw-4	10992	
	DSTER GEORGE	GW-4	10495	
26	OSTER, GEORGE	Gw-3	10491	and the second of the second o
27	OSTER, GEORGE	G W-3	10490	
		GW-4	10750	
	HOPKINS, C.N.	(tu-4	10750	SAME AS SEC. # 29
34	OSTER, GEORGE	GW-4	10442	
		C+W-4	10944	
	SCHYE, THEO N.	WATERWELLLOCF	2024	
į ,			4	

Approved	Stock	Form-State	Publishing	Co.,	Helens.	Montana 38587	

File No....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	The control of the second of t
Commen of Color Fix	of (Address) (Town) State of The Country (Town)
have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows
N	
96	2. The heneficial use on which the claim is based stack
<u>a</u>	Water
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been to take the total and the tinuous the use has been to take the tinuous the use the tinuous the use the tinuous the use the tinuous the tinuous the tinuous the use the tinuous the use the tinuous the tinuous the use the tinuous the tinuous the use the tinuous the tinuous the tinuous the tinuous the use the tinuous the
	Sampard en yeigh
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) & The Land of the Manual Control of the
	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner thereo
4E Sec. 6 T 8 R 54	of the task the Second
ate point of appropriation	
place of use, if possible.	C. The mann of mid-denomina and make from the manner of the
small square represents 10	6. The means of withdrawing such water from the ground and the
•	location of each well or other means of withdrawal
	S. Ray 54
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for with
The depth of water table	
,	let
So far as it may be available, the ty works for the withdrawnl of ground	ype, size and depth of each well or the general specifications of any other water of the stand o
So far as it may be available, the ty works for the withdrawal of ground works for the withdrawal of ground withdrawal for groundwaters and the state of groundwaters are the state of gro	water for the general specifications of any other water for the general specifications of any other water for the formal
so far as it may be available, the ty works for the withdrawal of ground Contact Contact The estimated amount of groundwat	ype, size and depth of each well or the general specifications of any other water of the standard of the stand
So far as it may be available, the ty works for the withdrawal of ground the state of grounds. The estimated amount of groundwat	water for the general specifications of any other water for the general specifications of any other water for the formal
So far as it may be available, the ty works for the withdrawal of ground works for the withdrawal of ground The estimated amount of groundwat	ype, size and depth of each well or the general specifications of any other water of the stand o
So far as it may be available, the ty works for the withdrawal of ground works for the withdrawal of ground The estimated amount of groundwat	water for the general specifications of any other water for the general specifications of any other water for the formal
So far as it may be available, the tyworks for the withdrawnl of ground. The estimated amount of groundwate. The log of formations encountered in the log of formations encountered in the log of the similar section.	water for the general specifications of any other water for the general specifications of any other water for the formal
So far as it may be available, the ty works for the withdrawal of ground The estimated amount of groundwat The log of formations encountered in Such other information of a similar s	n the drilling of each well it available 32 feet of top
So far as it may be available, the ty works for the withdrawnl of ground The estimated amount of groundwat The log of formations encountered in Such other information of a similar s	water from the general specifications of any other water from the general specifications of any other water from the general specifications of any other water from the desired
So far as it may be available, the ty works for the withdrawnl of ground The estimated amount of groundwat The log of formations encountered in Such other information of a similar s	er withdrawn each year. In the drilling of each well if available 32 feet of the grant and grant and the grant and the grant and the grant and the grant an

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

3861 O'Clock N County Clerk and Ex-Officia Retordery
Custer County, Montana 1 2 Paramelus 1940 Deput. By. franchist fresh fresh franches Stands section mater der themps Maxen Mose Garden for more Markey 5 VIII ST 00 A tech

Section to 1 34

Well to 2

1- County - Centre

2- House and spray

3- June 1-1953 and will be in continuous use.

H- Six gallow per minute

5- Saws

6- Het pressure systems

9- June 1,1953

8- 26 feet

9- 20 inch 4 inch stal casing grand packed

10- 41,250 gal.

11- Sand, land each and water rand.

12- 120 Comment

Date 3/23/62

ew .		Approved Stock Form-State Publi	shing Co., Helena, Montana-38687
File No			TARSY
OUPLICATE			County Custee
	Administr offi	STATE OF MONTANA ATOR OF GROUNDWATER COD CCE OF STATE ENGINEER	
,	Declaration of (Under Chapt	Vested Groundwater er 237, Montana Session Laws, 196	Rights STATE ENGINE
1			
1. descared (Name)	of Appropriator)	of (Address)	Town)
County of C	ustic	State of Mas	stance
nave appropriated g	groundwater according	g to the Montana laws in effect pr	nor to January 1, 1902, as 10110ws
N	2	. The beneficial use on which the c	laim is based
	3	. Date or approximate date of ear tinuous the use has been	
,	E	60 days 8	00 gal per day
	4	. The amount of groundwater clai	0
		per minute)	fu miante
N 1/4 W Sec. 7 T. 8		. If used for irrigation, give the acto which water has been applied	l and name of the owner thereo
Indicate point of apprint of place of use, if Each small square represers.	ropriation possible.	. The means of withdrawing such location of each well or other m	eans of withdrawal
		Mandavill an	dflung
		ion of the construction of the well	
8. The depth of water	r table	<u> </u>	
9. So far as it may be works for the with	e available, the type, drawal of groundwate	size and depth of each well or the	general specifications of any other
	unt of groundwater v	vithdrawn each year	ex gal
0. The estimated amou	3		
11. The log of formation	ons encountered in th	e drilling of each well if available	le

Signature of Owner Longue C. filand

Date. 3/23/42

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

 File No.....

DUPLICATE

T. 8 R. 54

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

BECEIVED

Declaration of Vested Groundwater Rights

1.	<u>-</u> -	ot (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
	County of LUSTER	State of Monta NA
	have appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
		2. The beneficial use on which the claim is based /112370cK
₩		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1926 - (a)
		4. The amount of groundwater claimed (in miner's inches or gallons per minute).
	8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Ind		6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	The date of commencement and completed drawal of groundwater	tion of the construction of the well, wells, or other works for with-
8.	The depth of water table 160 17	*
	-	size and depth of each well or the general specifications of any other er.
10.	The estimated amount of groundwater	withdrawn each year & GHIS MIN
		he drilling of each well if available
12.	Such other information of a similar natureference to book and page of any county	re as may be useful in carrying out the policy of this act, including y record.

Signature of Owner Wilm H. Bear Chelen

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

* 1057

18 91 28 O'Clock 94

Ole 30 19 63

Oliniy Clark and Ex-Officio Resorder &

Ough County Montana

Deputy

Deputy

File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEMBER

I = II = II	Manager *****
- JOHN TI PEACPSACE	(Address) (Town) State of Manager 1, 1962, as follow
County of Laster	State of MCATAXA
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follow
	2. The beneficial use on which the claim is based 11455100K
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Value 1949 - CA
E	
-	4. The amount of groundwater claimed (in mine; 's inches or gallon per minute) 2625 MIN.
•	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
4. Sec. 15 T. 8 R. 545	
licate point of appropriation d place of use, if possible. ch amall square represents 10	6. The means of withdrawing such water from the ground and th
es.	location of each well or other means of withdrawal fump
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with the first and depth of each well or the general specifications of any other dwater.
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with
The date of commencement and condrawal of groundwater	type, size and depth of each well or the general specifications of any other water withdrawn each year. 36415. MIN.
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other dwater. A SEA TO CHAILE - HACK WAITER in the drilling of each well if available.
The date of commencement and condrawal of groundwater	type, size and depth of each well or the general specifications of any other water withdrawn each year. 36415. MIN.
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with the same and depth of each well or the general specifications of any other dwater. ASSERT TO SERVICE THE TOWN OF THE WASSER ater withdrawn each year. 3645 MIN. in the drilling of each well if available. nature as may be useful in carrying out the policy of this act, including county record.
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other dwater. A SEA TO CHAILE - HACK WAITER in the drilling of each well if available.

of Mines and Geology, and Quadruplicate for the Appropriator.

ounty Cierk and Ex-Without Recorder of Charles County, Montage

,

File	No
------	----

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

County Oi	ppropriator)	of (Address) (Tow State of Address prior to January 1, 1962.	n)
have appropriated groun	ndwater according	to the Montana laws in effect prior to January 1, 1962,	as follows
N			
	2.	The beneficial use on which the claim is based ALKL ST	OCK
	3.	Date or approximate date of earliest beneficial use; an	d how con
		tinuous the use has been 1947- On	
	4.	The amount of groundwater claimed (in miner's inches	or gallon
-		per minute) Sex 3- MIN.	
<u> </u>	<u></u>		******
	5.	If used for irrigation, give the acreage and description of	f the land
8		to which water has been applied and name of the own	
14 Sec. // T S R	Ed		
· -			**************
icate point of appropria I place of use, if poss	tible		***************************************
ch small square represent	s 10 o	The means of withdrawing such water from the ground	
es.		location of each well or other means of withdrawal	
		WINDMISE	
described and an address	Juse137,	on of the construction of the well, wells, or other work	•••••
**************************************	le 125 ET		••••••••
The depth of water tab So far as it may be ava works for the withdraws	illable, the type, sind of groundwater.	ize and depth of each well or the general specifications of	any other
The depth of water tab	ilable, the type, sind of groundwater.	ize and depth of each well or the general specifications of	any other
The depth of water tab So far as it may be ava works for the withdraws The estimated amount of	allable, the type, size of groundwater.	ize and depth of each well or the general specifications of INCH ASED HOLE - JULY INCH	any othe
The depth of water tab So far as it may be ava works for the withdraws The estimated amount of	allable, the type, size of groundwater.	ize and depth of each well or the general specifications of	any othe
The depth of water tab So far as it may be ava works for the withdraws The estimated amount of	allable, the type, size of groundwater.	ize and depth of each well or the general specifications of INCH ASED HOLE - JULY INCH	any othe
The depth of water tab So far as it may be ava works for the withdraws The estimated amount of	allable, the type, size of groundwater.	ize and depth of each well or the general specifications of INCH ASED HOLE - JULY INCH	any other
The depth of water tab So far as it may be ava works for the withdraws The estimated amount of	dilable, the type, sind of groundwater. If groundwater with incountered in the	ize and depth of each well or the general specifications of INCH ASED HOLE - JULY INCH	any other
The depth of water tab 80 far as it may be ava works for the withdraws The estimated amount of	dilable, the type, sind of groundwater. If groundwater with incountered in the	ize and depth of each well or the general specifications of a second of the second of	any other
The depth of water tab So far as it may be ava works for the withdraws The estimated amount of	dilable, the type, sind of groundwater. If groundwater with incountered in the	ize and depth of each well or the general specifications of a second of the second of	any other

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please suswer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1:049

At 2:30 O'Clock A in South Sou

1

File No.....

DUPLICATE

COUNTY ECETY LI

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	OFFICE OF STATE ENGINEER
	of Vested Groundwater Rights ENGINEER
(Under	Chapter 237, Montana Session Laws, 1961)
1 Ohh H BC (Name of Appropriator County of CAISTRY have appropriated groundwater ac	State of MDM & MONTE 1, 1962, as follows:
X X X X X X X X X X	2. The beneficial use on which the claim is based. 1995 DCC 3. Date or approximate date of earliest beneficial use; and how continuous the use has been a filled in 1915. Ased Since then 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 9.31 Min.
Indicate point of appropriation and place of use, if possible. Bach small square represents 16 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwater.
11. The log of formations encountered	ater withdrawn each year PSI oci Cally in the drilling of each well if available
12. Such other information of a similar reference to book and page of any	nature as may be useful in carrying out the policy of this act, including county record.
	Signature of Owner John 3 Can Abley Date Jer 30, 1963 with the County Clerk and Recorder of the county in which the well is
located.	
	licable, so state, otherwise the form will be returned.
Original to the County Clerk and Reco of Mines and Geology, and Quadruplica	order; duplicate to the State Engineer; Triplicate to the Montana Bureau te for the Appropriator.

1:056

Out South Moderna

Custor Scotting Moderna

Cu

1

1	GW 2	•							
:	File No),	III) FE	B 1 1 1964)	4	SN R	*	
	DUPLI	CATE			מ	Cou	inty. CL	uste i	<u>&</u>
			STATE	ENGINEE	NSTATE TRATOR	OF MON	TANA NDWATE	R CODE	
ļ		Top of Ground				STATE I			
	34	(Elev. above sea level)			letion o			
	2/32			Appro	priation	by Mea	ans of W	ell	
	77AV	Coal		(Under Cha	-				
100	CIAX	SAND Rock	Owner	Henry W	Shak	Addre	ss In	ay	***************************************
	54.		Drillef	Floyd Hy	ig mo	Addre	ss Muli	City	/
	- 0			f Notice of Appr				,	*****************
	— ما –		Date w	vell started	20.6		Completed	Jan 25	- 64
Foc	_,			well Drill				€.	
	- >			, driven, bored			n, drill, ro		
	_,			Use: Domestic	Mu	nicipal 🔲	•	™ Ir	rigation 🔲
				Industrial		ainage [Other		- 1gutton [
300	_	Poc4-30"		dicate on the di met with in dril					
	- ہر		etc. Sh	ow depth at whi	ich water	is encounte	ered, thick	ness and cl	haracter of
	- 1	<u>.</u>	water-	bearing strata ar	nd neight	to which t	ne water r	ises in the	well.
	_ ~ [Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATIO	
440			liole	4"10	0	800	Kind Size	From (Feet)	(Feet)
	-		5%	11 lb.			3/8	700	800
	_						fales.		
90	M	CONI							ļ
,	_	=				<u> </u>	}		
	_ <i>γ</i>	N	S	tatic Water Lev	el for non	-flowing V	Vell457	Ż	feet.
	- >		s	hut-in Pressure	for Flowir	ng Well			
4	-6	<u> </u>	P	umping Water I	Level 5	-0 fe	eet at <i>5</i>	gal. <u>r</u>	er minute.
••			E D	ischarge in gal,	per min, o	of flowing	well		
		W	H	ow Tested B	riler	Leng	th of Test.	5-hr	<u>. </u>
			R	emarks: (Grave	l packing,	cementing	, packers,	type of sh	utoff, loca-
2.	7			tion of	place of u	use of grou	ndwater if	not at we	ell, and any number of
	1	8			-			_	
	4	Sw 1/4 Secal T8N		acres n	rigateu, ri	asca 101	n rigation,		*******
		Indicate location of we place of use, if possible	. Each	*******					************
		Rock is square represents 10	acres.					*******	
1	500	shale Show exact depth of bottom	n.				12-		***************************************
-		• • • • • • • • • • • • • • • • • • • •				Drille	r's License	Number	
						Al	end ?	Lion	ins
						Drille	r's Signati	ire	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

11 86 0'Olock A. M 10 1004 Hill O'Clock

The 10 190

The graduan and the control of the country manner and the country

T 8 N R 54 E

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Custer Custer

County Custer

Declaration of Vested Groundwater Rights (ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

		Chare of A	ppropriator)		(Address)	(Town)
h	ounty of ave approp	riated grou	ndwater accor	ding	State of Montana g to the Montana laws in effect prior to January	1, 1962, as follows:
		N				
	•	No I		2.	The beneficial use on which the claim is based Well No. 2 Stockwater &Dwelling	11 No.I Stockwat
				3.	Date or approximate date of earliest beneficial retinuous the use has been Wall No. I 1961 continuous	ise; and how con-
"			R			
-				4.	The amount of groundwater claimed (in miner's per minute) Well No. I 3 gallons Well No. 2 7 gallons	inches or gallons
. 1	To. 2				If used for irrigation, give the acreage and descri	
nw ł sw ¼	Sec.	21 T SN	R 54E 54E	J.	to which water has been applied and name of well No. I Not used for ir well No. 2 Used to irrigate	the owner thereof
and r	place of u	f approprie	ible.			
Each (acres.	small squar	e represent	3 10	6.	The means of withdrawing such water from the location of each well or other means of withdraw	wal
	•				Well No. I Windmill	
					Well No. 2 Electric Pump	
a.	ne date of	commencem oundwater	ent and comp	letio O	on of the construction of the well, wells, or other	r works for with-
8. T1	he depth of	oundwater f water tab	well N well N	o. O.	I July 1960 2 August 1961 I 60 feet Well No. 2 IL	feet
8. T1	he depth of far as it books for the	oundwater f water tab may be ava e withdraws	well N well N eWell	NO.	I July 1960 2 August 1961 I 60 feet Well No. 2 I4 ize and depth of each well or the general specifica Well No. I depth 80 feet	tions of any other
8. T1	he depth of far as it books for the	oundwater f water tab may be ava e withdraws	well N well N eWell	NO.	I July 1960 2 August 1961 I 60 feet Well No. 2 IL	tions of any other
8. T1	he depth of far as it breas for the	oundwater f water tab may be ava e withdraws	well N well N eWell	NO.	I July 1960 2 August 1961 I 60 feet Well No. 2 I4 ize and depth of each well or the general specifica Well No. I depth 80 feet	tions of any other
8. TI 9. So	he depth of far as it orks for the	oundwater f water tab may be ava e withdrawa	well N well N e. Well liable, the typ l of groundw	No.	I July 1960 2 August 1961 I 60 feet Well No. 2 I4 ize and depth of each well or the general specifica Well No. I depth 80 feet Well No. 2 depth 186 feet	tions of any other
8. TI 9. So with 10. TI 11. TI	he depth of far as it orks for the	f water tab may be ava e withdrawe	Well N Well N Is Well Is well Is groundw Is groundwate Is groundwate	No.	I July 1960 2 August 1961 I 60 feet Well No. 2 14 size and depth of each well or the general specifica Well No. I depth 80 feet Well No. 2 depth 186 feet	tions of any other wind and rainf
8. TI 9. So with 10. TI 11. TI	he depth of far as it orks for the	f water tab may be ava e withdrawe	Well N Well N Is Well Is well Is groundw Is groundwate Is groundwate	No.	I July 1960 2 August 1961 I 60 feet Well No. 2 I4 ize and depth of each well or the general specifica Well No. I depth 80 feet Well No. 2 depth 186 feet ithdrawn each yeardepending on stock, drilling of each well if available not avail	tions of any other wind and rainf
8. TI 9. Sc wi 10. TI 11. TI 12. St re	he depth of far as it orks for the he estimate he log of formuch other inference to be	f water tab may be ava e withdrawa d amount o ormations co	well N well N le Well liable, the typ l of groundw f groundwate acountered in f a similar na ge of any cou	No.	I July 1960 2 August 1961 I 60 feet Well No. 2 I4 ize and depth of each well or the general specifica Well No. I depth 80 feet Well No. 2 depth 186 feet ithdrawn each yeardepending on stock, drilling of each well if available not avail	tions of any other wind and rainf
8. TI 9. Sc wi 10. TI 11. TI 12. St re	he depth of far as it orks for the he estimate he log of formuch other inference to be	f water tab may be ava e withdrawa d amount o ormations co	well N well N le Well liable, the typ l of groundw f groundwate acountered in f a similar na ge of any cou	No.	I July 1960 2 August 1961 I 60 feet Well No. 2 Its ize and depth of each well or the general specifica Well No. I depth 80 feet Well No. 2 depth 186 feet ithdrawn each yeardepending on stock, drilling of each well if available not available as may be useful in carrying out the policy of trecord.	tions of any other wind and rainf
8. TI 9. Sc wi 10. TI 11. TI 12. Sc re	he depth of far as it orks for the he estimate he log of formuch other inference to be	f water tab may be ava e withdrawa d amount o ormations co	well N well N le Well liable, the typ l of groundw f groundwate acountered in f a similar na ge of any cou	No.	I July 1960 2 August 1961 I 60 feet Well No. 2 Its ize and depth of each well or the general specifica Well No. I depth 80 feet Well No. 2 depth 186 feet ithdrawn each yeardepending on stock, drilling of each well if available not available as may be useful in carrying out the policy of trecord.	tions of any other wind and rainf
8. TI 9. Sc wi 10. TI 11. TI 12. Sc re	he depth of far as it orks for the he estimate he log of formuch other inference to be	f water tab may be ava e withdrawa d amount o ormations co	well N well N le Well liable, the typ l of groundw f groundwate acountered in f a similar na ge of any cou	No.	I July 1960 2 August 1961 I 60 feet Well No. 2 Iber 1961 I 60 feet Well No. 2 Iber 1961 I 196	tions of any other wind and rainf
8. TI 9. So with the second of	he depth of far as it brks for the copies to be copies to be	f water tab may be ava e withdraws d amount o	well N e. Well lable, the typ l of groundw f groundwate acountered in f a similar na ge of any cou	O. NO. Doe, seater. The withe	I July 1960 2 August 1961 I 60 feet Well No. 2 Its ize and depth of each well or the general specifica Well No. I depth 80 feet Well No. 2 depth 186 feet ithdrawn each yeardepending on stock, drilling of each well if available not available as may be useful in carrying out the policy of trecord.	tions of any other wind and rainfolder chis act, including
8. TI 9. So wi 10. TI 11. TI 12. So re	he depth of far as it orks for the bestimate he log of far as it orks for the bestimate he log of far as it orks for the bestimate he log of far as it orks for the bestimate he log of far as it or the bestimate he log or the bestimat	f water tab may be ava e withdrawa d amount of	well N well N le Well N lable, the typ l of groundw f groundwate acountered in f a similar na ge of any cou	No.	I July 1960 2 August 1961 I 60 feet Well No. 2 Its ize and depth of each well or the general specifica Well No. I depth 80 feet Well No. 2 depth 186 feet ithdrawn each yeardepending on stock, drilling of each well if available not avail e as may be neeful in carrying out the policy of trecord. Signature of Owner Barry A Date Be 8.3	tions of any other wind and rainfolder chis act, including

ounty clerk and ex-Official Resorder is
Custe: Sounty, Montana

File No.....

DUPLICATE

T 8 R 54

County Custer

D E E V

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1 John H. Beards (Name of Appropriator	Sley of Sindy (Town)
County of CLUSTEE	State of MONTana
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	S. S.C.IC.IC.O.J. C.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1925
B	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 292/ Per. m.n.u.te
	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
E14 Sec 2 J. T. SR 54	
dicate point of appropriation	
d place of use, if possible. ch small square represents 10	6. The means of withdrawing such water from the ground and the
res.	location of each well or other means of withdrawal
	pump 10ct engine
drawal of groundwater	
. The depth of water table	4 5
works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other dwater.
	ater withdrawn each year 5000
	in the drilling of each well if available

reference to book and page of any c	nature as may be useful in carrying out the policy of this act, including county record
••••••	
	Signature of Owner John 21. Bear Sul
	Date 200 1963
	with the County Clark and Recorder of the county in which the well in

ies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

* ±058

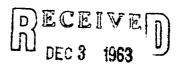
county Clerk and Ex-without Recorder of County Montan

a	w	•

File	No
------	----

T ?	B 54
County	Conter

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Welf Number

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Address
	Owner Address.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable.
	•
	B Jana
*	
	O 114 A Jlaudd mad mith aumiomation of moth.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
8	
4 Sec T R	tent estimate approximate lengths of periods of use
Indicate point of appropriation	
and place of use, if possible.	
	Signature of Owner
	· · · · · · · · · · · · · · · · · · ·
	Date.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No.

DUPLICATE

T_8 R 54
County Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Welf NGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Address Address
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processe.". Include depth to
	water when applicable
	Ly and your
	Quantity of water developed and used with explanation of meth- od used to measure or estimate such amount. If use is intermit-
and place of use, if possible.	
	Signature of Owner Line of Culture
	Date 13/12/13

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

F 2 10 0 Clock _ file 2 18 63

Country Clark and Ex-Official Resorder Country Clark and Ex-Official Resorder Country Manishry

Y Tropusty

No. 10992

(1) (2) (^)	Declaration of Vested C
.	(Under Chapter 207 in Laws, 1961)
1 H&W Rench	of (Address)
Commen	State of Nontranal laws in effect prior to
- GE K5;	
25	2. The beneficial warm is based (1) about with the (2) the (2) the (3) about with the (3) about with the (4) about with the (5)
V 21 X	3. Date of gradoximate date of earliest beneficial use; and how con-
Y 31 X	10 years the use has been (1) 100 mm
., 6	(2) 70/10 m m
V x	4. The amount of groundwater claimed (in miner's inches or gallous per minute) (3) 3 (7) (7)
12	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
•	(1) not used
	1) not used (2) " " (3) "
Indicate point of a	T R
Indicate point of a	TR
Indicate point of a and place of use, Each small square r	T R
Indicate point of a and place of use, Each small square r acres.	TR
Indicate point of a and place of use, Each small square racres. 7. The date of comdrawal of ground	T. R. (2) " " Oppropriation (4) n if possible. epresents 10 6. The means of withdrawing such water from the ground and the local properties of the means of withdrawal(1) " " (3) " " (4) " " (5) " " " (6) " " " (7) " " (8) " " (9) " " (10) " " (11) " " (12) " " (13) " " (14) " " (15) " " (16) " " (17) " " (18) " " (18) " " (19) " " (19) " " (19) " " (20) " " " (3) " " (4) " " (5) " " " (6) " " " (7) " " (8) " " (8) " " (9) " " (10) " " (11) " " (12) " " (12) " " (13) " (14) " " (15) " " (16) " " (17) " " (17) " " (18) " " (18) " " (19) " " (19) " " " (19) " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) " " (19) "
Indicate point of a and place of use, Each small square racres. 7. The date of comdrawal of ground	TR
Indicate point of a and place of use, Each small square racres. 7. The date of combination of ground the depth of with	T. R
Indicate point of a and place of use, Bach small square racres. 7. The date of comdrawal of grounds. 8. The depth of ways of the same statement of the s	T. R. (2) " " Oppropriation (2) " if possible. epresents 10 6. The means of withdrawing such water from the ground and the local properties of the means of withdrawal(1) " (3) " (4) " (5) " (6) " (7) " (7) " (8) " (8) " (9) " (10) " (11) " (12) " (13) " (14) " (15) " (15) " (16) " (17) " (18) " (18) " (19) " (19) " (19) " (20) " (21) " (21) " (22) " (23) " (24) " (25) " (26) " (27) " (28) " (28) " (29) " (29) " (20) "
Indicate point of a and place of use, Each small square racres. 7. The date of combination of ground the depth of with	T. R
Indicate point of a and place of use, Bach small square racres. 7. The date of comdrawal of ground. 8. The depth of way works for the way.	T. R. (2) " " spropriation if possible epresents 10 6. The means of withdrawing such water from the ground and the local particular of the means of withdrawall.) " smencement and completion of the construction of the well, wells, or other works for withdrawall.) (2) Oct. 1979 ater table (1) 2) Pt.; (2) 70 Pt.; (3) 120 Pt.; (4) 20 Pt., be available, the type, size and depth of each well or the general specifications of any other ithdrawal of groundwater (2) (3) " " (3) " " (3) " " (3) " " (3) " (4) " (4) " (5) " (5) " (6) " (6) " (7) "
Indicate point of a and place of use, Bach small square racres. 7. The date of comdrawal of ground. 8. The depth of way works for the way.	The Responsible of the means of withdrawing such water from the ground and the local substitution of the well, wells, or other works for withdrawal (1) 2000 1000 1000 1000 1000 1000 1000 10
Indicate point of a and place of use, Bach small square racres. 7. The date of comdrawal of ground. 8. The depth of way works for the way.	T. R. (2) " " spropriation if possible epresents 10 6. The means of withdrawing such water from the ground and the local particular of the means of withdrawall.) " smencement and completion of the construction of the well, wells, or other works for withdrawall.) (2) Oct. 1979 ater table (1) 2) Pt.; (2) 70 Pt.; (3) 120 Pt.; (4) 20 Pt., be available, the type, size and depth of each well or the general specifications of any other ithdrawal of groundwater (2) (3) " " (3) " " (3) " " (3) " " (3) " (4) " (4) " (5) " (5) " (6) " (6) " (7) "
Indicate point of a and place of use, Bach small square racres. 7. The date of comdrawal of ground. 8. The depth of way works for the way.	propropriation if possible. epresents 10 6. The means of withdrawing such water from the ground and the local substitution of other means of withdrawal(1) in the local substitution of the well, wells, or other works for withdrawal (2) Ucc. 1000 (4) (4) (5) (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7
Indicate point of a and place of use, Each small square racres. 7. The date of comdrawal of grounds. 8. The depth of w. 9. So far as it may works for the w. 10. The estimated at 11. The log of form.	T. R. ppropriation if possible. epresents 10 6. The means of withdrawing such water from the ground and the least parameters other means of withdrawal(1) in the least parameters of the means of withdrawal(1) in the least parameters of the means of withdrawal(1) in the least parameters of the means of withdrawal(1) in the least parameters of the means of withdrawal(1) in the least parameters of the means of withdrawal(1) in the least parameters of the means of withdrawal(1) in the least parameters of the means of withdrawal(1) in the least parameters of the means of withdrawal(1) in the least parameters of the means of withdrawal(1) in the least parameters of the means of withdrawal(1) in the least parameters of the means of withdrawal(1) in the least parameters of the means of withdrawal(1) in the least parameters of the well, wells, or other works for withdrawal dwater. (2)
Indicate point of a and place of use, Each small square racres. 7. The date of comdrawal of grounds. 8. The depth of w. 9. So far as it may works for the w. 10. The estimated at 11. The log of form.	The Responsibility of the means of withdrawing such water from the ground and the local such as the means of withdrawing such water from the ground and the local such as the means of withdrawal(1) is resulted to the means of withdrawal(1) is resulted to the construction of the well, wells, or other works for withdrawal (2) Devis 1000

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

- 20 R. 54

File No.....

Duffigure

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

DEC 3 1963

		OFFICE OF STATE ENGINEER DEC 3 1963
	Declaration	n of Vested Groundwater Rights
		Chapter 237, Montana Session Laws, 1961) STATE ENGIN
6.	x 12-	7)
Maria .	Ball Contraction	of New Yorks
(Na	and or appropriately	
County of	ea sympawater acc	State of January 1, 1962, as follows:
ante appropria	_	
	· 	2. The beneficial use on which the claim is based
		2. The observation when the country processes and the country of t
		O Tour
		S Date or approximate date of earliest beneficial use; and how continuous the use has been
	_	that the last has been and the same and the
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute)
		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
•		to which water has been al pheu and hame of the owner thereof
14 Sec. 26	T 8 R5 4	And the second s
icate print of	appropriation	
l place of use,	n posnote. represents 10	6. The means of withdrawing such water from the ground and the
es.		location of each well or other means of withdrawal
m. data of one	namenante and action	empletion of the construction of the well, wells, or other works for with-
drawal of groun	ndwater	

The depth of v	vaier table	
		type, size and depth of each well or the general specifications of any other
*****	** ***********************************	dwater fig.

The estimated	amount of groundwe	ater withdrawn each year
A BO OSIGNATION (in the drilling of each well if available
The log of form	nations encountered	in the drilling of each well if available
*******************************	************************	
	*******	A STATE OF THE STA
Such other inlo	rmation of a similar	r nature as may be useful in carrying out the policy of this act, including
reference to boo	k and page of any o	county record

		Signature of Owner Date
		nu 13 12 17 5
		Water of my many many many many many many many m

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Picase answer all questions. If not applicable, so state, otherwise the form will be returned.

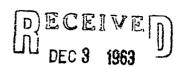
Ourry Clerk and Ex-Strato decorder Custer County, Contana

GW 3 File No.....

DUPLICATE

74 Th

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well NGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 2/2/2/5
	Owner Glange Calo Address Samuel
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	4 male 5ft
w	System
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
8	
Indicate point of appropriation	tent estimate approximate lengths of periods of use
and place of use, if possible.	A Second Annual Control of the Contr
	Signature of Owner. Lessage Color
	Signature of Owner.
	Dave f fr fr fr fr

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Cierk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No.....

DUPLICATE

GW 3

T 8 R SA County Caster

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation Without Well NUINEER

(Under Chapter 237 Montana Session Laws, 1961)

		Contractor (if any)	
		Address of Contractor Date Started Date Comple	ted do do
		Describe means of obtaining groundwater w sub-irrigation and other natural processes	rithout a well "as l ". Include depth
		water when applicable	يسمين
		4 red 5 ft	
			ويندون
		Quantity of water developed and used with od used to measure or estimate such a nour	explanation of met at. If use is interm
	& T.P. R.5.) f appropriation	L tent estimate approximate lengths of period	ls of use
place of use,			
		1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,1997年,19	

This form to be prepared by contractor (if any), otherwise by the owner.

Theree copies of this notice are to be filed with the County Cierk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County Clark and Ex-Utton Recorder of Custor County, Michigana

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED DEC 3 1963

Notice of Completion of Groundwater Appropriation Without Well WEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Owner Contractor (if any) Address of Contractor Date Started Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
5	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.	Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

IL B 2/120°Clock PM

Ou 2 1063

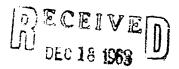
All wellow Cart description

Deputy

File	No

County....Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



3	WHIS
U	L)
Ŧ:	3

Declaration of Vested Groundwater Rights STAIL ENGINEER

	C. N. Hopkins		(Address)	Ismay, Mont
	(Name of Appropriator)		State of Montens	(· ·)
	have appropriated groundwater accor	ding 1	o the Montana laws in effect prior to	January 1, 1962, as follows
	N			(I) stodanter
F		9 Т	he beneficial use on which the claim is	
- 1.			(2) stockwater	
			(3) stockentur	
- 1			ate or approximate date of earliest be	The state of the s
ľ		ti	nuous the use has been (1) contin (2) part the since 191;	rous since 1930
w	2.0	•••	(3) part wire since 1940	
-		A 1T	he amount of accomplymater element (in	
- {			he amount of groundwater claimed (in minute)(1)3. gallons	
- 1	32		(2) 3 gellons	
Ī			(2) 3 gallons	
Ţ	1 E 4 E	5. II	used for irrigation, give the acreage a which water has been applied and n	nd description of the lands
<i>\\</i>	WE SECSTINKSYE		(1) not used	
KE	W * Sec 32 T 8 W R 5 4 E	***	(2) * *	······································
Ind	icate point of appropriation	***	(3) • •	***************************************
and	place of use, if possible. h small square represents 10	6. ?	he means of withdrawing such water	from the ground and the
BCT		-1 e	cation of each well or other means of	withdrawal
			(1) sindmill on eng	
		•••	(2)	*************************************
7.	The date of commencement and comp drawal of groundwater	letion	of the construction of the well, wells,	or other works for with
	drawal of groundwater	ioder Total	1930	
	(3) 001	oper Tar	1940	**************************
8.	The depth of water table(1) 70	feet	(2) 60 fort; (3) 80 fe	et
^	So far as it may be available, the ty	na sise	and don't of each wall or the general	angifications of any other
у.	works for the withdrawal of groundy	pe, size rater	and depth of each wen of the general	specifications of any othe
	(1) 160 feet		***************************************	*******************************
	(2) 110 Feet	***********		
10.	The estimated amount of groundwate (2) some an above; (3)	r with	drawn each yearL.JaccommingL	DHIDGCTBTOCKHAT
	The log of formations encountered in	the d	rilling of each well if available(1)	not available
11.			(2)	
11.	***************************************	••••••	(3)	
11.	***************************************	•••••		
		ature a	s may be useful in carrying out the p	olicy of this act, including
	Such other information of a similar n			
	reference to book and page of any cou	inty re	(2)	
	reference to book and page of any cou	inty re	(2) (3)	*****************************
	reference to book and page of any cou	inty re		

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Custer County, Washing Recorder of Kuch Kach

County Sustem

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

DECEIVED DECEIVED

ملعلطاءا	ပ
(1)	
7.7	
(2)	
(3)	
\//	

Declaration of Vested Groundwater Rights ATE ENGINEER

		 ····-	€	 	_
	 	 		 X X	
•	 	 		 	
	 	 		 	<u>. </u>

N.L. 14..... Sec 3.4. T/N RS4L-Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based (1) house and stock (2) stock water Water
	(3) stock water
3.	Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been (1) 12.4 continuous
	(2) 1945 part time
	(3) 1975 " "
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) (1) 3 10110112
5.	(2) 4 relices (3) 4 gallons If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

6. The means of withdrawing such water from the ground and the

1) winchnil?

(2) engine

(3) engine

(2) irrigation yard and garden
(3) " " " "

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. (1) June 1244.

(2) June 1945.

(3) July 1945.

(4) July 1945.

(5) Foot. (2) 25 foot.

(1) none

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 114 in, pipe, 105 fb, deep, 105 a mill, Jenson jack (2) 12 in, pipe, 50 fb, deep.

(3) 6 in, pipe, 50 ft, deep.

(I) house use and depending on no. stock

10. The estimated amount of groundwater withdrawn each year (2) depending on reinfall and stock untered

11. The log of formations encountered in the drilling of each well if available (1) not available

(2) "

H & W Ranch, a partnership
Signature of Owner By C. 7. Hapking
Partner
Date December 27, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form vill be returned.

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-3:35

10-

File No.....

DUDITIONE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	on of Vested Groundwater Rights or Chapter 237, Montana Session Lews, 1961) STATE ENGINE
1	
(Name of Appropria	of (Address) (Town) State of State of January 1, 1962, as follows:
County of Cutton	State of Property
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been dead dead
	tinuous the use has been dead and the second d
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
<u> </u>	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	no de la companya della companya del
14 Sec. 3.4 T. 8. R. 54	
cate point of appropriation place of use, if possible.	
a small square represents 10	6. The means of withdrawing such water from the ground and the
8.	location of each well or other means of withdraysh
The date of commencement and drawal of groundwater.	completion of the construction of the well, wells, or other works for with-
Mr. Jeruh of mater table	560
Se far as it may be available, th	te type, size and depth of each well or the general specifications of any other
works for the withdraws; of gro	undwater. 1050 At object
The estimated amount of ground	lwater withdrawn cach year 900,000 good
The log of formations encounter	ed in the drilling of each well if available
The log of Idamstons encounter	and the area determined of coop and the commence of the comment and the commen
4./445	

Such other information of a simil	ar nature as may be useful in carrying out the policy of this act, including
reference to book and prze of an	y county record
	W. Activity and the second sec
	<i>(</i>),
	Signature of Owner Floring Citer
	Signature of Owner Andrews Andrews Andrews

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

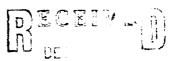
Dec 2 1965

Junty Francisco Courter Towner Montane

Depth

County Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINER?

(Under Chapter 237, Montana Session Laws, 1961)

(Nimma of A	(Yown)
(Name of Appropriator	State of Montena
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been
X	4. The amount of groundwater laimed (in miner's inches or gallon per minute)
	5. If used for irrigation, give the acreage and description of the land
•	to which water has been applied and name of the owner thereo
Sec. 36 T 8 11.54°	
licate point of appropriation distribution of use, if possible.	
ch small square represents 10	5. The means of withdray mg such water from the ground and the location of each well or other means of withdrawal.
The depth of water table	specification of the construction of the well, wells, or other works for with
The depth of water table	est Type, size and depth of each well or the general specifications of any other
The depth of water table. 400 20 So far as it may be available, the tworks for the withdrawal of ground	type, size and depth of each well or the general specifications of any other
The depth of water table. 400 20 So far as it may be available, the tworks for the withdrawal of ground The estimated amount of groundwar	ter withdrawn each year according to number of stock water
The depth of water table. 400 20 So far as it may be available, the tworks for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered in	type, size and depth of each well or the general specifications of any other iwater is 1966 in 1967. Iter withdrawn each year according to number of stock water in the drilling of each well if available. But available
The depth of water table	type, size and depth of each well or the general specifications of any other iwater is 1966 in 1967. The second in the drilling of each well if available. But available
The depth of water table. 400 20 So far as it may be available, the tworks for the withdrawal of ground The estimated amount of groundwar. The log of formations encountered in the stable of the same and page of any content of the same and page of the same an	type, size and depth of each well or the general specifications of any other liwater. * 1960. Iter withdrawn each year according to number of stock water in the drilling of each well if available. **Dot svallable** Insture as may be useful in carrying out the policy of this act, including ounty record. **Dots**
The depth of water table	ter withdrawn each year according to number of stock water in the drilling of each well if available nature as may be useful in carrying out the policy of this act, including ounty record.
The depth of water table	ter withdrawn each year according to number of stock water in the drilling of each well if available. But available nature as may be useful in carrying out the policy of this act, including ounty record.
The depth of water table	ter withdrawn each year according to number of stock water in the drilling of each well if available not available nature as may be useful in carrying out the policy of this act, including ounty record none
The depth of water table. 400 20 So far as it may be available, the tworks for the withdrawal of ground The estimated amount of groundway The log of formations encountered in the state of the same and page of any content of the same and page of any content of the same and page o	ter withdrawn each year socording to number of stock unter in the drilling of each well if available not svallable nature as may be useful in carrying out the policy of this act, including ounly record. Done STATE OF MONTANA ARCHAELD Hand W Ranch a Signature of Owner By 2, 71, 144 Partner
The depth of water table	the withdrawn each year seconding to number of stock water in the drilling of each well if available not svallable nature as may be useful in carrying out the policy of this act, including ounty record. STATE OF MONTANA and this signature of Owner By 2, 71, 14 Farmer Date. December 27, 1963